

JB,NM065_1,DT03-13-2019,TM16:32:03
MO,AD1,UN1,SF1.00000000,EC0,EO0.0,AU0
--Stonex SurvCE Version 6.01
--CRD: Alphanumeric
--Haszn.Meghat: HUNGARY/EOV-VITEL2014
--Equipment: Stonex, S900, SN:S900281800035, FW:0.22.181113(STONEX)
--Antenna Type: [STXS900
NONE],RA0.0785m,SHMP0.0547m,L10.0702m,L20.0608m,--L1/L2 Antenna
--Illesztési Fájll: None
--Geoid Elválaszt. Fájlok: None
--Grid Adjustment File: None
--GPS Lépték: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.1, Device: Internal GSM, Network: NTRIP 1033_VRS-
RTCM3.1-GLO
BP,PN4095,LA46.003666822876,LN17.383073998588,EL162.1960,AG0.0000,PA0.000
0,ATAPC,SRROVER,--
--Entered Rover HR: 2.0000 m, Vertical
LS,HR2.0702
GPS,PN2000,LA46.012450808600,LN17.412422692000,EL163.515000,--13
--GS,PN2000,N 76339.9301,E 544887.2995,EL116.7561,--13
--GT,PN2000,SW2044,ST315139600,EW2044,ET315139600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.211,
HDOP:0.700, VDOP:0.988, TDOP:0.966, GDOP:0.730, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:32:05
GPS,PN2001,LA46.012759769600,LN17.413526479600,EL162.444000,--13
--GS,PN2001,N 76431.1988,E 545126.3544,EL115.6860,--13
--GT,PN2001,SW2044,ST315254400,EW2044,ET315254400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:0.0, PDOP:1.184,
HDOP:0.700, VDOP:0.955, TDOP:0.988, GDOP:0.652, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:33:58
GPS,PN2002,LA46.012738432400,LN17.413559025400,EL162.595000,--13
--GS,PN2002,N 76424.4896,E 545133.2399,EL115.8371,--13
--GT,PN2002,SW2044,ST315273000,EW2044,ET315273000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.184,
HDOP:0.700, VDOP:0.955, TDOP:0.988, GDOP:0.652, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:34:18
GPS,PN2003,LA46.011353780000,LN17.414131555000,EL161.482000,--13
--GS,PN2003,N 75994.8481,E 545248.9706,EL114.7259,--13
--GT,PN2003,SW2044,ST315440400,EW2044,ET315440400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:0.0, PDOP:1.466,
HDOP:0.800, VDOP:1.229, TDOP:1.152, GDOP:0.907, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:37:05
GPS,PN2004,LA46.011340470800,LN17.414111404600,EL161.561000,--13
--GS,PN2004,N 75990.8140,E 545244.5652,EL114.8048,--13
--GT,PN2004,SW2044,ST315485800,EW2044,ET315485800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.466,
HDOP:0.800, VDOP:1.229, TDOP:1.152, GDOP:0.907, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:37:50
GPS,PN2005,LA46.010663642600,LN17.411743901200,EL160.776000,--13
--GS,PN2005,N 75790.6889,E 544731.6989,EL114.0176,--13
--GT,PN2005,SW2044,ST315637200,EW2044,ET315637200

--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:2.352,
HDOP:0.800, VDOP:2.212, TDOP:1.622, GDOP:1.704, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:40:22
GPS,PN2006,LA46.012557848600,LN17.410885545400,EL162.209000,--13
--GS,PN2006,N 76378.7346,E 544557.2702,EL115.4484,--13
--GT,PN2006,SW2044,ST315904800,EW2044,ET315904800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:44:49
GPS,PN2007,LA46.012691103200,LN17.411133407800,EL162.690000,--13
--GS,PN2007,N 76418.9471,E 544611.2967,EL115.9296,--13
--GT,PN2007,SW2044,ST315956800,EW2044,ET315956800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:45:40
GPS,PN2008,LA46.012926647000,LN17.411425228600,EL163.496000,--13
--GS,PN2008,N 76490.5769,E 544675.3270,EL116.7358,--13
--GT,PN2008,SW2044,ST316036000,EW2044,ET316036000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:47:00
GPS,PN2009,LA46.013038751000,LN17.411609975800,EL163.849000,--13
--GS,PN2009,N 76524.4967,E 544715.6637,EL117.0889,--13
--GT,PN2009,SW2044,ST316079000,EW2044,ET316079000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:47:43
GPS,PN2010,LA46.013233442600,LN17.411966883400,EL164.290000,--13
--GS,PN2010,N 76583.2710,E 544793.4702,EL117.5301,--13
--GT,PN2010,SW2044,ST316151200,EW2044,ET316151200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:48:55
GPS,PN2011,LA46.013276206400,LN17.412036530200,EL164.465000,--13
--GS,PN2011,N 76596.2136,E 544808.6787,EL117.7052,--13
--GT,PN2011,SW2044,ST316176000,EW2044,ET316176000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:49:20
GPS,PN2012,LA46.013444843000,LN17.412339416200,EL164.435000,--13
--GS,PN2012,N 76647.1467,E 544874.7252,EL117.6753,--13
--GT,PN2012,SW2044,ST316258000,EW2044,ET316258000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:50:42
GPS,PN2013,LA46.013507557400,LN17.412481559200,EL164.534000,--13
--GS,PN2013,N 76665.9782,E 544905.6320,EL117.7744,--13
--GT,PN2013,SW2044,ST316287800,EW2044,ET316287800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010

--DT03-13-2019
--TM16:51:11
GPS,PN2014,LA46.013919960200,LN17.413077017200,EL164.336000,--13
--GS,PN2014,N 76791.0819,E 545035.9051,EL117.5767,--13
--GT,PN2014,SW2044,ST316424600,EW2044,ET316424600
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:53:28
GPS,PN2015,LA46.014009190400,LN17.413238174200,EL164.191000,--13
--GS,PN2015,N 76818.0300,E 545071.0418,EL117.4318,--13
--GT,PN2015,SW2044,ST316457400,EW2044,ET316457400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:0.0, PDOP:1.575,
HDOP:0.900, VDOP:1.292, TDOP:1.178, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:54:01
GPS,PN2016,LA46.014024564200,LN17.413442149000,EL163.906000,--13
--GS,PN2016,N 76822.0155,E 545114.9910,EL117.1470,--13
--GT,PN2016,SW2044,ST316497400,EW2044,ET316497400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.520,
HDOP:0.800, VDOP:1.292, TDOP:1.103, GDOP:1.045, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:54:41
GPS,PN2017,LA46.012928738600,LN17.413912916200,EL162.846000,--13
--GS,PN2017,N 76481.9267,E 545210.3711,EL116.0883,--13
--GT,PN2017,SW2044,ST316675000,EW2044,ET316675000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.510,
HDOP:0.800, VDOP:1.281, TDOP:1.137, GDOP:0.994, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM16:57:39
GPS,PN2018,LA46.012517571800,LN17.412388617400,EL163.586000,--13 CLO
--GS,PN2018,N 76360.6704,E 544880.3293,EL116.8271,--13 CLO
--GT,PN2018,SW2044,ST316867000,EW2044,ET316867000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.704,
HDOP:0.800, VDOP:1.504, TDOP:1.064, GDOP:1.330, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:00:52
GPS,PN20018,LA46.012517558600,LN17.412388575400,EL163.565000,--
--GS,PN20018,N 76360.6665,E 544880.3201,EL116.8061,--
--GT,PN20018,SW2044,ST317315800,EW2044,ET317315800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.502,
HDOP:0.900, VDOP:1.203, TDOP:1.219, GDOP:0.878, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:08:30
GPS,PN20000,LA46.012450872200,LN17.412422627800,EL163.518000,--
--GS,PN20000,N 76339.9500,E 544887.2861,EL116.7591,--
--GT,PN20000,SW2044,ST317387800,EW2044,ET317387800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.502,
HDOP:0.900, VDOP:1.203, TDOP:1.219, GDOP:0.878, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:09:37
GPS,PN20010,LA46.013233335800,LN17.411966927800,EL164.287000,--
--GS,PN20010,N 76583.2379,E 544793.4791,EL117.5271,--
--GT,PN20010,SW2044,ST317597400,EW2044,ET317597400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:13:05

GPS,PN20011,LA46.013276154200,LN17.412036596200,EL164.468000,--
--GS,PN20011,N 76596.1972,E 544808.6927,EL117.7082,--
--GT,PN20011,SW2044,ST317655800,EW2044,ET317655800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:13:59
GPS,PN20012,LA46.013444843600,LN17.412339315400,EL164.455000,--
--GS,PN20012,N 76647.1473,E 544874.7036,EL117.6953,--
--GT,PN20012,SW2044,ST317774800,EW2044,ET317774800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:15:59
GPS,PN20013,LA46.013507579600,LN17.412481643200,EL164.528000,--
--GS,PN20013,N 76665.9847,E 544905.6502,EL117.7684,--
--GT,PN20013,SW2044,ST317826400,EW2044,ET317826400
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:16:51
GPS,PN20014,LA46.013919894200,LN17.413077050200,EL164.367000,--
--GS,PN20014,N 76791.0614,E 545035.9118,EL117.6077,--
--GT,PN20014,SW2044,ST317981200,EW2044,ET317981200
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:19:25
GPS,PN20015,LA46.014009222200,LN17.413238275000,EL164.212000,--
--GS,PN20015,N 76818.0394,E 545071.0636,EL117.4528,--
--GT,PN20015,SW2044,ST318039800,EW2044,ET318039800
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:20:23
GPS,PN20016,LA46.014024590000,LN17.413442173600,EL163.909000,--
--GS,PN20016,N 76822.0234,E 545114.9964,EL117.1500,--
--GT,PN20016,SW2044,ST318104000,EW2044,ET318104000
--HSDV:0.014, VSDV:0.020, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.516,
HDOP:0.800, VDOP:1.288, TDOP:1.151, GDOP:0.987, NSDV:0.010, ESDV:0.010
--DT03-13-2019
--TM17:21:28